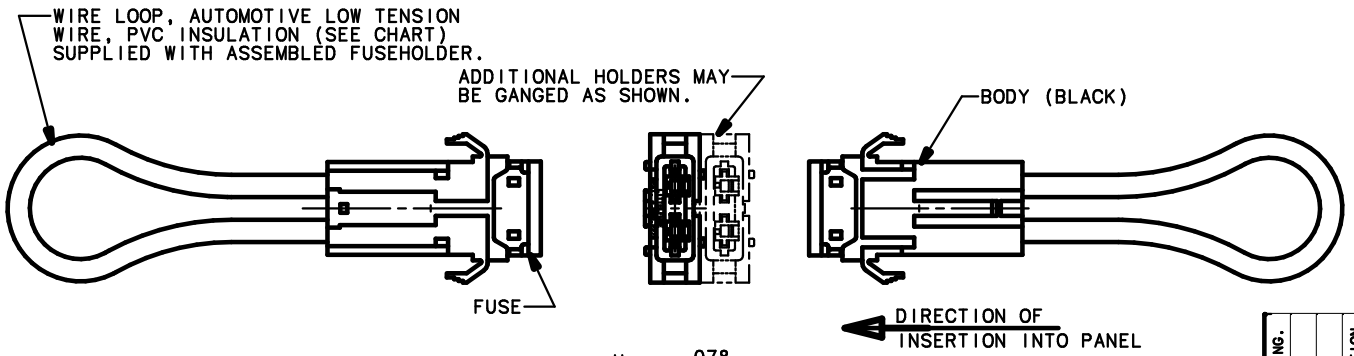
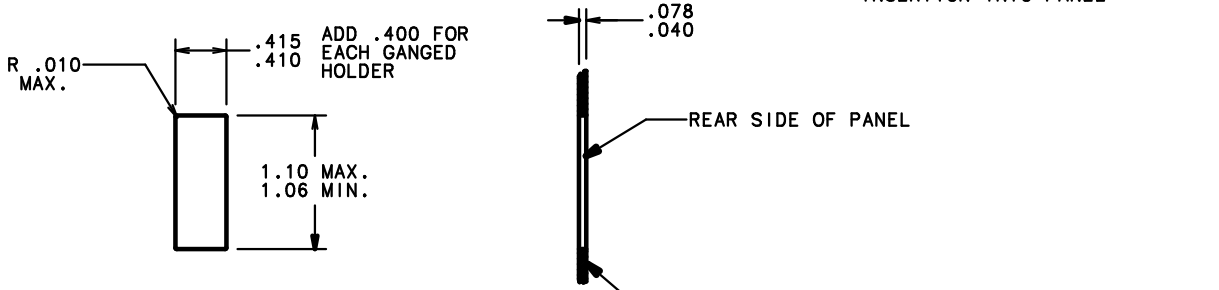
CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED

ASSEMBLED PART No.	WIRE GAUGE	WIRE COLOR	MAXIMUM RATING	FUSE No.
0AFH0001Z	14	BLACK	N/A	N/A
0AFH0002Z	10	ORANGE	N/A	N/A
0AFH0003Z	14	BLACK	20 AMP, 32 VOLT	ATO 3
0AFH0004Z	14	BLACK	20 AMP, 32 VOLT	ATO 4
0AFH0005Z	14	BLACK	20 AMP, 32 VOLT	ATO 5
0AFH007.5Z	14	BLACK	20 AMP, 32 VOLT	ATO 7 1/2
0AFH0010Z	14	BLACK	20 AMP, 32 VOLT	ATO 10
0AFH0015Z	14	BLACK	20 AMP, 32 VOLT	ATO 15
0AFH0020Z	14	BLACK	20 AMP, 32 VOLT	ATO 20
0AFH0025Z	10	ORANGE	30 AMP, 32 VOLT	ATO 25
0AFH0030Z	10	ORANGE	30 AMP, 32 VOLT	ATO 30





NOTES:
1. TEMPERATURE RATING: -40°C. TO +85°C.
2. BODY MATERIAL - HEAT STABILIZED NYLON 6/6,UL 94 V-2, COLOR BLACK.

UNLESS OTHERWISE SPECIFIED, DIMENSIONS DO NOT INCLUDE PLATING.
DENOTES CRITICAL CHARACTERISTICS.
DENOTES CPK DIMENSIONS,-MINIMUM CPK VALUE 1.0
DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS.
NOTES CP DIMENSIONS,-MINIMUM CP VALUE TO BE WITHIN THE DIMENSIONAL LIMITATIONS ON DRAWING AND INITIALLY LOCATED TO FOR MAXIMUM TOOL LIFE.

UNCONTROLLED DOCUMENT

NO | COMPONENT NO | DESCRIPTION | QTY/M | U/M

BILL OF MATERIAL

MATL SPEC | FINISH

COPIES TO 1 9 18 / 2 10 19 / 3 12 20 / 4 13 21 / 5 14 23 / 6 15 33 / 7 16 43 / 8 17 53

	DRW	CHK	APPD
DATE	1/21/98	DATE	DATE
	JMB		

SCALE 1=1
SUPER DRW
RAW STK WT LBS/M

TOLERANCE UNLESS OTHERWISE SPECIFIED
TWO PLACE DEC ±.01 FRACTION ±
THREE PLACE DEC ±.005 ANGULAR ±1°

TITLE: AUTOFUSE IN-LINE FUSEHOLDER (WITH & W/O 257 SERIES AUTOFUSE)

Littelfuse
DES PLAINES, ILLINOIS 60016

REVISION D | DRWG. NO. OUTLINE 0AFH000 SERIES

LTR	REVISION	CHK	APD
C	38991C-REVISED & REDRAWN ON NEW FORMAT 2/23/98 JMB		
D	39865B-CHG 14 TO 10, BLACK TO ORANGE 5/7/99 PJM		